

DESIGN	PART NO		NAME AND DESCRIPTION	COCATING FUN FIDN	REF DES 5N	TELETIPE PART NO	TOTAL	NAME AND DESCRIPTION	LOCATING FUNCTION		
C1 - C2	300010	2	CAPACITOR, .00015 MFD	SPEED + UP	01-02	177105	5	TRANSISTOR P-22	ACTIVE ELEMENT		
C3-C4	193157	2	CAPACITOR, .082 MFD 25%	INTEGRATOR	Q3-CZ	177617	5	TRANSISTOR N-37	ACTIVE ELEMENT]	
C5-C8	128495	2	CAPACITOR, .OI MFD ±5%	INTEGRATOR	1						
CR1-CR2	177108	2	DIODE , D-2	CLAMP		144495	7	PAD , TRANSISTOR		1	
CR3-CR4	178844	2	VARISTOR, 100A	BASE BIAS			4	STRAP, 24 AWS BARE			
CR5	300018	1	ZENER DIODE INSCISS 8.2 V 15%	VOLTAGE REF.	EC	300014	1	BOARD, ETCHED CIRCUIT		7	
										1	- Car
RI-R2	143665	4	MESISTOR, B.IK CHMS	COLLECTOR LOAD		-		0			-
R3-R4	118/87	5	RESISTOR, 27K OHMS	FEEDBACK	-				-		
R5-R6	187442	3	RESISTOR, I.SK CHMS	BASE INPUT						1	
R7-NB	129854	2	RESISTOR , IOK OHMS	BASE BIAS							
R9-R10	800021	2	RESISTOR, VARIABLE	ADJUST SLICING VOLTAGE							
8()-B(2	127444	2	MESISTOR, B.2K OHMS	BASE BIAS							
RI3-RI4	118188	8	RESISTOR , B.SK OHMS	BASE IMPUT							
RIS-RIS			SAME AS RIS	EMITTER LOAD							
RI7-R 20			SAME AS RIS	INTEGRATOR]	
R21-R22			SAME AS RI	INPUT LOAD							
R23-R24	137443	2	RESISTOR, I.SK ONNS	OPTIONAL COLLETOR							
R25	137440	1	RESISTOR, 1K OHMS	VOLTAGE DIVIDER							
R 26	143682	1	RESISTOR, 390 OHMS	VOLTAGE DIVIDER	1					APPR	CVALS
R27			SANE AS RS	VOLTAGE DIVIDER						1	
#28	171446	1	RESISTOR , 120 OHMS	CURRENT LIMITING						F NUMBER	
R29	143650	1	THERMISTON, 1 & OHMS	TEMPERATURE COMPENSATION						DATE 12-(3-63 PD FILE NO G-A,353.219.	
										CRAWN RE.	CHROJ.M.B.
										TELE CORPOR	APPL/MR9
										CORPOR	TION

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